
Subject: Kernel panic with latest 2.6.24 from git
Posted by [dietmar](#) on Mon, 09 Jun 2008 10:35:36 GMT
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Hi all,

Just compiled latest 2.6.24 from git. I consistently get a kernel
Panic when i stop a CT (ipv6 related) - someone else observing that?

- Dietmar

Subject: Re: Kernel panic with latest 2.6.24 from git
Posted by [Pavel Emelianov](#) on Mon, 09 Jun 2008 14:31:24 GMT
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Dietmar Maurer wrote:

> Hi all,

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We do. Fill a bug in bugzilla, we'll look whether this is already fixed.

But, please, provide some more details on the problem, rather than "I see
some crashes in ipv6 code".

Thank you.

> - Dietmar

>

>

>

Subject: Re: Kernel panic with latest 2.6.24 from git
Posted by [Alexey Dobriyan](#) on Mon, 09 Jun 2008 14:46:47 GMT
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On Monday 09 June 2008 14:35:36 Dietmar Maurer wrote:

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Yes, and this is already fixed in, again, current git. :-)

VE: let ->ve_netns live a bit more

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Subject: AW: Kernel panic with latest 2.6.24 from git
Posted by [dietmar](#) on Mon, 09 Jun 2008 15:02:20 GMT
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> already fixed.

I just update to latest git (commit
da8a02e8fc4f14f976d38c844b6e5d98badea9eb), and it works again.

> But, please, provide some more details on the problem, rather
> than "I see some crashes in ipv6 code".

Well, just tell me how i extract that kernel log from the console (no
digicam here, and log is too long for the screen, so ist only partially
displayed - and no entries in syslog)?

- Dietmar

Subject: Re: AW: Kernel panic with latest 2.6.24 from git
Posted by [kir](#) on Mon, 09 Jun 2008 19:06:24 GMT
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Dietmar Maurer wrote:
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> digicam here, and log is too long for the screen, so ist only partially
> displayed - and no entries in syslog)?
>
> See http://wiki.openvz.org/Remote_console_setup -- maybe you can arrange
serial link or netconsole.

Subject: Re: AW: Kernel panic with latest 2.6.24 from git
Posted by [xemul](#) on Tue, 10 Jun 2008 13:52:14 GMT
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Dietmar Maurer wrote:
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> Well, just tell me how i extract that kernel log from the console (no
> digicam here, and log is too long for the screen, so ist only partially
> displayed - and no entries in syslog)?

In a perfect world, you'd have a network or serial console
(http://wiki.openvz.org/Remote_console_setup). But in reality,
it would be good if you at least show us the IP (RIP for x86_64)
value - it is usually printed one of the last.

And, since you compiled the kernel yourself, get prepared to
disassemble your vmlinux/modules (with objdump utility).

Anyway - fill in a BUG.

> - Dietmar

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